

Correction

Correction: Díaz-Aljaro et al. Quantitative Microvascular Change Analysis Using a Semi-Automated Algorithm in Macula-on Rhegmatogenous Retinal Detachment Assessed by Swept-Source Optical Coherence Tomography Angiography. *Diagnostics* 2024, 14, 750

Pablo Díaz-Aljaro ^{1,2} , Xavier Valldeperas ^{1,2,*} , Laura Broc-Iturralde ¹ , Nevena Romanic-Bubalo ¹, Ignacio Díaz-Aljaro ³, Zhongdi Chu ⁴, Ruikang K. Wang ⁴ and Javier Zarranz-Ventura ⁵ 

- ¹ Department of Ophthalmology, Hospital Universitari Germans Trias i Pujol, 08916 Badalona, Spain; pablodiazaljaro@gmail.com (P.D.-A.); laurabroc@gmail.com (L.B.-I.); nevenaromanic@gmail.com (N.R.-B.)
- ² Department of Surgery, Universitat Autònoma de Barcelona (UAB), 08035 Barcelona, Spain
- ³ Department of Ophthalmology, Hospital Clínico Universidad de Chile, Santiago 8380456, Chile; diaznacio3@gmail.com
- ⁴ Department of Bioengineering, University of Washington, Seattle, WA 98195-5061, USA; zhongdichu@gmail.com (Z.C.); wangrk@uw.edu (R.K.W.)
- ⁵ Department of Ophthalmology, Hospital Clínic de Barcelona, 08036 Barcelona, Spain; jzarranz@hotmail.com
- * Correspondence: xavier.valldeperas@uab.cat



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In the original publication [1], there was a mistake in Table 2 as published. VDI data for the deep capillary plexus was deleted by mistake. The corrected Table 2 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Table 2. A comparison of the superficial capillary and deep capillary plexuses optical coherence tomography angiography (OCTA) parameters between the eyes with rhegmatogenous retinal detachment (RRD) and the fellow eyes.

Superficial Capillary Plexus (<i>n</i> = 23)			
	RRD	Fellow Eyes	<i>p</i> ^a
VDI			
Mean ± SD	18.6 ± 1.1	19.2 ± 0.7	0.0425
Median (IqR)	18.8 (17.6–19.4)	19.3 (18.9–19.8)	
VAD			
Mean ± SD	0.43 ± 0.02	0.44 ± 0.01	0.2380
Median (IqR)	0.43 (0.42–0.44)	0.43 (0.43–0.44)	
VSD			
Mean ± SD	0.17 ± 0.01	0.16 ± 0.01	0.3596
Median (IqR)	0.17 (0.16–0.17)	0.16 (0.16–0.17)	
Deep Capillary Plexus (<i>n</i> = 23)			
	RRD	Fellow Eyes	<i>p</i> ^a
VDI			
Mean ± SD	18.6 ± 0.6	19.0 ± 0.4	0.0473
Median (IqR)	18.6 (18.1–190.0)	19.0 (18.7–19.29)	
VAD			
Mean ± SD	0.38 ± 0.03	0.40 ± 0.02	0.0425
Median (IqR)	0.38 (0.36–0.41)	0.40 (0.39–0.42)	

Table 2. Cont.

VSD			
Mean $\pm$ SD	0.15 $\pm$ 0.01	0.15 $\pm$ 0.01	0.1305
Median (IqR)	0.15 (0.14–0.16)	0.15 (0.15–0.16)	

^a Mann–Whitney U-test. Study eyes—eyes with RRD; SD—standard deviation; IqR—interquartile range; VDI—vessel diameter index; VAD—vessel area density; VSD—vessel skeletal density.

Reference

1. Díaz-Aljaro, P.; Valldeperas, X.; Broc-Iturralde, L.; Romanic-Bubalo, N.; Díaz-Aljaro, I.; Chu, Z.; Wang, R.K.; Zarranz-Ventura, J. Quantitative Microvascular Change Analysis Using a Semi-Automated Algorithm in Macula-on Rhegmatogenous Retinal Detachment Assessed by Swept-Source Optical Coherence Tomography Angiography. *Diagnostics* **2024**, *14*, 750. [[CrossRef](#)] [[PubMed](#)]

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